

CLAIMS

Having thus described the invention, what is claimed as new and desired to be secured by Letters Patent is:

1. A container for dispensing a substance comprising:
a bottle having an aperture and an at least one flexible side, said aperture having a periphery, said flexible side having an interior surface and an exterior surface;
a seal secured to said periphery of said aperture and having an interior surface and a kerf cut;
a tether having a first end secured to said interior surface of said seal proximal to said kerf cut and a second end secured to said interior surface of said flexible side;
a handle secured to said exterior surface of said flexible side proximate said second end of said tether secured to said interior surface of said flexible side.
2. The container as claimed in claim 1 wherein said kerf cut extends proximal said periphery.
3. The container as claimed in claim 1 wherein said kerf cut extends along the length of said periphery.
4. The container as claimed in claim 1 wherein said flexible side is the bottom of said bottle.
5. The container as claimed in claim 1 further comprising said flexible side having a first concave position and a second extended position.

6. The container as claimed in claim 1 further comprising said handle having a stored position wherein said handle is generally flush with the exterior surface of said flexible side, and an extended position wherein said handle extends from said exterior surface of said flexible side.

7. The container as claimed in claim 1 wherein said bottle is plastic.

8. The container as claimed in claim 1 wherein said kerf cut having a first initial position and a second torn position corresponding to said first concave position of said flexible side and said second extended position of said flexible side whereby allowing said substance to flow from said bottle.

9. The container as claimed in claim 8 wherein said tether retains said seal when in said torn position whereby said seal is prevented from mixing with said substance.

10. A container for dispensing a substance comprising:
a bottle having an aperture and an at least one flexible side, said aperture having a
periphery;
a seal secured to said periphery of said aperture having a kerf cut;
said kerf cut rupturing in response to pressure applied to said flexible side.

11. The container as claimed in claim 10 wherein said kerf cut is proximal
said periphery of said aperture.

12. The container as claimed in claim 10 wherein said kerf cut extends
across said seal.

13. The container as claimed in claim 10 wherein said bottle is plastic.

14. The container as claimed in claim 10 wherein said seal has a plurality
of kerf cuts.

15. A container for dispensing a liquid comprising:

a bottle having a top, a bottom and sides;
said top having an opening for pouring said liquid from said bottle;
said opening having a periphery;
said bottom having a flexible floor, said flexible floor movable between a first concave position and a second extended position, and having interior and exterior surfaces;
a seal secured to said periphery of said mouth and having an interior surface;
a tether having a first end secured to said interior surface of said seal and a second end secured to said interior surface of said flexible floor;
a pull tab secured to said exterior surface of said flexible floor proximate to said second end of said tether secured to said interior surface of said flexible floor;
said pull tab movable between a first position, stored position and a second released position;
said seal having a first secured position and a second open position whereby said seal is pulled from said periphery of said mouth in response to said flexible floor moving from said concave position to said extended position to release said liquid from said bottle.

16. The container as claimed in claim 15 further comprising a kerf cut in said interior surface of said seal between said first end of said tether and said periphery of said mouth, and whereby said seal is torn along said kerf cut in response to said flexible floor moving from said concave position to said extended position to release said liquid from said bottle.

17. The container as claimed in claim 16 wherein said kerf cut extends approximately one-half the length of said periphery.

18. The container as claimed in claim 16 wherein said kerf cut extends along the length of said periphery.

19. The container as claimed in claim 15 wherein said tether retains said seal when in said open position.

20. The container as claimed in claim 15 wherein said bottle is plastic.